

Line 24, after "and" delete "simultaneously";

Line 25, after "can" insert

--simultaneously--.

Page 17

Line 6, after "are" change "superimposed" to
--exhibited together--;

Line 16, before "how" change "understand" to
--determine--;

Line 19, after "speed" delete "of the";

Line 20, replace the line by the following:
--adequate display brightness--.

IN THE CLAIMS:

Please cancel Claims 2 and 3 without prejudice or
disclaimer of subject matter.

Please amend Claims 1 and 7 as follows:

Sub 43
PI
1. (Amended) An electric equipment having a power
saving mode comprising[.]:

deriving means for deriving a remaining
capacity of a battery,

selecting means for selecting one of a
plurality of power saving modes,

calculating means for calculating a remaining
operating time from data derived by said deriving means and a
power saving mode selected by said selecting means, and

display means for displaying the [plurality of
power saving modes in relation to said remaining battery

a3
amld
capacity] remaining operating time calculated by said
calculating means.

Sub B2
D2
(Amended) A method of operating electric
equipment, comprising the steps of:

generating a signal representative of a
remaining capacity of a battery supplying power to the
electric equipment,

selecting one of a plurality of power saving
modes,

ack
calculating a remaining operating time from
data derived from the remaining battery capacity
representative signal and a power saving mode selected in
said selecting step, and

displaying [the selected power saving mode in
relation to] the remaining [battery capacity responsive to
the selected power saving mode and the remaining battery
capacity signal] operating time calculated in the calculating
step.

Please add Claim 8 as follows:

a5
--8. A method of operating electric equipment
according to Claim 7, wherein the step of displaying includes
displaying the selected power saving mode and the remaining
operating time.--